OP. 3100. 102.029 (14)

THE TRANSPORT TRIBUNAL

The British Transport Commission (Hull Harbour) Charges Scheme, 1960

Confirmed by Order dated the 29th September, 1960.



LONDON
HER MAJESTY'S STATIONERY OFFICE
ONE SHILLING NET

IN THE COURT OF THE TRANSPORT TRIBUNAL

In the Matter of the Transport Acts, 1947 and 1953
and

IN THE MATTER OF THE DRAFT BRITISH TRANSPORT COMMISSION (HULL HARBOUR) CHARGES SCHEME, 1960

THE BRITISH TRANSPORT COMMISSION

Applicants.

UPON READING the draft of a charges scheme initiated." The British Transport Commission (Hull Harbour) Charges Scheme, 1960" submitted for confirmation by the British Transport Commission on the 17th December, 1959, and upon holding a public inquiry and hearing at the said inquiry the Commission and all such bodies and persons as defined to be heard thereat,

IT IS HEREBY ORDERED-

- (1) that the Scheme hereto annexed intituled "The British Transport Commission (Hull Harbour) Charges Scheme, 1960", being the said draft of a charges scheme as altered by the Tribunal, be confirmed;
- (2) that the said Scheme be printed and published by Her Majesty's Stationery Office;
- (3) that the Applicants do cause to be inserted in the London Gazette and in the newspapers specified in the Schedule hereto notices to the effect following,
- namely—

 (a) that by an Order dated the 29th September, 1960, the Tribunal had confirmed "The British Transport Commission (Hull Harbour) Charges Scheme, 1960";
 - (b) that the said Scheme would come into force on the 15th October, 1960:
 (c) that the said Scheme would be published by Her Majesty's Stationery
 - Office.

Dated this 29th day of September, 1960.

(L.S.)

SCHEDULE

The Times.

The Daily Telegraph and Morning Post. The East Anglian Daily Times.

The Liverpool Daily Post.

The Guardian.

The Newcastle Journal.

The Yorkshire Post and Leeds Mercury.

The Sootsman.

The Aberdeen Press and Journal.

THE BRITISH TRANSPORT COMMISSION (HULL HARBOUR) CHARGES SCHEME, 1960

PART I

CITATION, INTERPRETATION, REVOCATION AND COMMENCEMENT

Citation

 This Scheme may be cited as "The British Transport Commission (Hull Harbour) Charges Scheme, 1960".

Interpretation

- (1) In this Scheme, except so far as the context otherwise requires, the following expressions have the meanings hereby respectively assigned to them, that is to say:—
 - "charges", "dock", "harbour", "port facilities", "ship" and "statutory provision" have the same meanings as in the Transport Act,
 - "The Commission" means the British Transport Commission;
 - "fish" means all fish, including shell fish, other than fish preserved in bottles, cans or tins:
 - "fishing vessel" includes any trawler, drifter or other ship used for fishing and any ship used for carrying and bringing fish direct from the fishing grounds and any ship carrying a cargo consisting principally of fish;
 - "Hull Harbour" means the harbour of the Commission at Kingstonupon-Hull and includes any place in or in the vicinity of Kingston-upon-Hull at which port facilities are provided by the Commission;
 - "merchandise" includes goods, fish, livestock and animals of all descriptions and minerals.
- (2) The Interpretation Act, 1889, shall apply to this Scheme as it applies to an Act of Parliament.

 Revocation
- The British Transport Commission (Harbours) Charges Scheme, 1958, shall cease to apply to Hull Harbour immediately before the 15th day of October, 1960.
- October, 1960.

 Provided that sub-section (2) of Section 38 of the Interpretation Act, 1889, shall apply as if this Scheme and the British Transport Commission

Commencement

(Harbours) Charges Scheme, 1958, were Acts of Parliament.

4. This Scheme shall come into force on the 15th day of October, 1960.

PART II

Charges

5. The Commission may make:-

80905

 In respect of any ship entering, using or leaving Hull Harbour charges not exceeding charges ascertained in accordance with the First Schedule to this Scheme:

-

A 2

- (2) In respect of any mechandise shipped or unshipped into or from a ship netring, using or leaving Hill Harbourt casepts not exceeding the presence of the contraction of the Second Schedule to the Scheme provided that nothing herein shall repeal, after or take away any now existing exemption from dues or charges in respect of merchandite loaded or unloaded overside from or into any vessels, lighters or river early without passing over the quays or wharves of the Commission; and
- (3) In respect of any passengers embarking or disembarking at Hull Harbour charges not exceeding charges ascertained in accordance with the Third Schedule to this Scheme.

The Commission may make such charges as may be reasonable for the use of any of the services or facilities specified in the Fourth Schedule to this Scheme provided by the Commission at Hull Harbour.

7. Any questions as to the reasonableness of any charge made by the Commission under the provisions of Paragraph 6 of this Scheme shall be determined, on the application either of the Commission or of the person liable to the charge, by the Transport Tribunal, to the exclusion of any other Court

PART III TERMS AND CONDITIONS

8. The Commission may make the use of any of the services and facilities to which this Scheme relates subject to such reasonable terms and conditions (not being provisions as to the amounts of any charges) as the Commission may from time to time determine.

 Any questions as to the reasonableness of any term or condition imposed or sought to be imposed by the Commission under Paragraph 8 of this Scheme shall be determined by the Transport Tribunal.

PART IV

GENTRAL

 Nothing in this Scheme shall affect the provisions of Section 732 of the Merchant Shipping Act, 1894.

 For the avoidance of doubt it is hereby declared that nothing in this Scheme shall affect the provisions of Section 22 of the British Transport Commission Act, 1957, as amended by Section 21 of the British Transport Commission Act, 1957.

PART V

PUBLICATION

12. The Commission shall keep at the office of the Chief Docks Manager, Hull, a copy of this Scheme and shall on demand made by any person during reasonable hours produce the same for inspection without the payment of any fee.

13. Save as provided by Paragraph 12 of this Scheme and notwithstanding the requirements of any statutory provision the Commission shall be under no obligation to publish any charges to which this Scheme relates.

FIRST SCHEDULE

Maximum Ship Dues

Classes of Ships and Maximum Ship Dues applicable
 The maximum ship dues shall, subject to the provisions of this Schedule, be:-

The maxi	mum ship dues shall, subject to the p	rovisions of this Schedule, be:-		
Class 1.	For ships (other than ships in	per net register ton	s. 1	d.
	Class 6, 7, 8, 9 or 10) on a voyage wholly between ports or places in the United Kingdom, the Channel Islands, and Isle of Man or the Republic of Ireland	rent after fourteen days, for each week, per net register ton	•	9
Class 2.	For ships (other than ships in Class 6, 7, 8, 9 or 10) from or for any port or piace in Europe between the North Cape and Ushant, except any port or place in the Baltic Sea beyond a line drawn through Elsinore and Skanderborg	per net register ton rent after twenty - one days, for each week, per net register ton	2	5
Class 3.	For ships (other than ships in Class 6, 7, 8, 9 or 10) from or for any port or place in Europe south of Ushant to Gibraltar or in the Baltic Sea beyond a line drawn through Hisinore and Skanderborg or in Iceland or the Farce Islands	per net register ton rent after twenty-eight days, for each week, per net register ton	4	5
Class 4.	For ships (other than ships in Class 6, 7, 8, 9 or 10) from or for any port or place in the Mediter- ranean or Black Seas	per net register ton rent after twenty-eight days, for each week, per net register ton	6	9
Class 5.	For ships (other than ships in Class 6, 7, 8, 9 or 10) from or for any port or place other than any port or place specified in Class 1, 2, 3 or 4	per net register ton rent after thirty-five days, for each week, per net register ton	6	5
Class 6.	 For drifters (that is, fishing wassels, other than fishing vessels in Class 7 or 10, when engaged only in drifting for herring) 	per net register ton rent after fourteen days, for each week, per net register ton	1	9
	(ii) For fishing vessels (other than fishing vessels in Class 6 (i), 7 or 10)	per net register ton rent after twenty-eight days, for each week, per net register ton	2	9
Class 7.	For inshore fishing vessels (that is, fishing vessels not exceeding 60 ft. in length and 40 gross register tons and not making voyages exceeding four days), dues on time basis:— (i) when in commission	per foot length of vessel.		
		per week		(
	(ii) when laid up or otherwise out of commission	per foot length of vessel, per week		3

Class 8. For barges, lighters and river craft, dues ascertained in accordance with the following arrangements:-

(a) A barse, lighter or river craft entering or using a dock to receive goods direct from or deliver goods direct to a named ship shall be exempt from ship dues and rent provided the barge, lighter or river craft does not enter or commence to use the dock earlier than 3 days before the arrival within or at such dock of the ship which is to bring or take the goods and leaves not later than the fourth available tide after having completed the receipt or delivery of the apods.

(b) A barge, lighter or river craft entering or using a dock to receive goods direct from or deliver goods direct to a quay or place within or at the dock shall be exempt from ship dues and rent provided the barge, lighter or river craft proceeds forthwith to the quay or place and there remains bons fide in attendance to receive or deliver the goods and leaves the dock not later than the fourth available tide after completion of the receipt or delivery of the goods from or at the quay or place.

(c) A barge, lighter or river craft entering or using a dock for a purpose as described in (a) or (b) which has entered the dock before or remained in the dock after the appropriate free period, or when the Dock Master may permit a barge, lighter or river craft to enter or use a dock for a purpose other than as described in (a) or (b), the following rates shall be ap-

plicable:-For entering or using the dock and lying therein or thereat for any period not exceeding seven days from mencement of use

per net register ton rent after seven days, for each week, per net register ton date of entrance or com-

(d) River craft using the per ton of cargo loaded Salt End Jetties and/or discharged, with a minimum as for 100 s. d.

10

Class 9. For tugs per net register ton (minimum as for 20 tons. maximum as for 40 tons) per entry into an enclosed dock ... rent after seven days, for each week, per net register ton (minimum as

for 20 tons, maximum as for 40 tons) Class 10. For ships (other than ships in per not register ton Class 7, 8 or 9) entering only to rent after ten days, for lie up, repair, fit out and/or take each week, per net

register ton

on board stores and/or bunkers 2. Regulations and Conditions applicable to Maximum Ship Dues

(1) Maximum ship dues cover one entering or commencing to use Hull Harbour, followed by one departure from Hull Harbour, and the use of Hull Harbour from the time of such entering or commencing to use to the time of such departure, including one docking and undocking during such period, and any further docking or undocking due to orders given by the Dock Master. In this Regulation and in the Fourth Schedule to this Scheme, "docking" and "undocking" mean respectively the passage of a ship inwards and outwards through the gates of an enclosed dock, provided that in the case of a quay, pier or jetty not inside any enclosed dock. docking" and "undocking" mean respectively meering and unmooring at the quay, pier or letty.

(2) Where maximum ship dues ascertained by reference to the arrival of any ship be different from maximum ship dues ascertained by reference to the departure of that ship the higher maximum ship dues shall apply, provided that where a ship arrives or departs in ballast, the maximum ship dues shall not exceed those ascertained by reference to such ship's cargo carrying voyage.

(3) In the case of ships trading inwards or outwards, such ships shall be liable to pay the maximum ship dues payable in respect of the most distant of all the ports or places from or to which they shall have traded or shall trade.

(4) The maximum ship dues for a ship with unregistered space occupied by cargo or bunkers shall be as for the net register tonnage of such ship plus the tonnage

calculated in respect of the space so occupied. (5) Where rent is payable either on or at a fixed period after entering or commencing to use Hull Harbour, in calculating such rent the day of entry or commencing

to use and of departure shall be counted in the calculation of such rent. (6) Ships using the Riverside Quay or the River Pier (Alexandra Dock) and also an enclosed dock, shall be liable to the maximum ship dues provided for in paragraph 1 of this Schedule, with the addition of 50 per cent, which shall include the second docking and undocking.

(7) In calculating any maximum ship dues fractions of a foot, a week, or a net register ton shall be reckoned as a foot, a week, or a net register ton respectively.

SECOND SCHEDULE

Maximum Merchandise Dues

("n.o.r." means not otherwise rated)

List of Merchandise and Maximum Merchandise Dues Applicable.
 The maximum merchandise dues for merchandise shipped or unshipped shall, subject to the provisions of this Schedule, be:

							IHW		Outv	vara	
							S.	d.	S.	d.	
Abrasives						per ton	7	0	5	3	
Acetone						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ŕ	6	6	6	
Acids n.o.r.						,,	8	6	6	6	
Agricultural Imp	olemen	to				33	10	ŏ	7	6	
Alcohol-	promon					**	10		,	0	
in bulk							2	6	1	10	
in packages						**	10	ő	7	6	
Aldehydes—liqu	air an a	11.			***	29	3	6	2	8	
Ale, Boer, Porter	nu m c	Calcar Calcar	***	***		22	3	0	Z	8	
in casks		idet					7	0	_		
			***		***	20			5 3 5 3	3	
bottled, in par Alkali		***	***	•••	***	37	12	6	9	3	
	***	***	***	***	***	**	4	6	3	3	
Alloys n.o.r.	***	***	***		***	99	6	6	- 5	ō	
	***	***	***			20	- 4	6	3	3	
Aluminium											
Bars, Ingots,	Sheets				1	**	7	6	5	9	
Ware		***				22	8	6	6	6	
Ammonia—											
Spirits of							8	6	6	6	
Sulphate of						**	3	6	2	8	
Ammunition and	d Expl	osives				,,	17	6	13	ň	
Animals—						**	••			v	
Birds, live						per pkge	3	0	2	2	
Calves, Dogs,	Goats	Sheen	Lamb	bee	Dice	Fach	3	ň	2	3	
Bulls, Cows,	Oxen	Horse	e Foe	lo M	nles	Liauri	3	0	-	3	
and Ponies							6	6	5	0	
Camels, Dron	adorio	n and I	Tenhor		***	22	15	ő	11	3	
Bears, Loopar					***	**	15				
Anthracine					***	20	8	6	6	6	
Arsenic		***	***	•••	***	per ton	8	6	6	6	
Ashestos—	***	***	•••	***	***	22	8	6	6	6	
Crude, also Pi	n										
of Asbestos	tpes, K	idges,			ates						
OI ASDESTOS	Cemer	nî.	***		***	79	5	6	4	0	
Manufactures			***		***	**	8	6	6	6	
Asphalt		***	***			14	5	6	4	0	
Bags and Baggin	g	***					7	6	5	9	
Bark, Bark Extr.	act and	l Tann:	us' Bar	k			5	6	4	0	
Barytes							7	6	5	9	
Baskets and Basi	ketwar	e				"	15	õ	11	3	
Baths						"	7	6 .	ŝ	ğ	
Beans-						,,		٠.	_	-	
Cocoa, Coffee							6	6	4	0	
Locust and So		***				**	3	ŏ	2	3	
Belting						,,	7	ŏ	5 2 5	3	
						**	4	6	3	3	
Bicycles and M		weles	packe	·	un-	**	4	0	3	3	
nacked					CIL-		15	0	11	3	
Bicycle and Mot	or Cov	o Dart		•••	***	,,,					
Bitumen				•••	•••	**	8	6	6	6	
Bitumastic Soluti					•••	12	5	0	3	9	
Distantio Still	ion.				***	22	6	0	4	6	
				0							

							Ins	ard	Out	wara
							8.	d.	5.	d.
Boats						per ton	10	0	7	6
Books—	Ash,	Dust c	r Pow	der		22	5	6	4	ŏ
Bound							12	6	9	3
Paper backed						**	12	6	6	6
Boots and Shoes						**	8	6	6	6
Borax, Boric Ac	id						6	6	5	ő
Bottles							5	6	4	0
Brass						29	7	6	5	9
						22	8	6	6	6
Bricks-					***	**	0	0	0	0
Common							2	0		
					***	99	4	6	3	6
					***	**	7			3
				***	***	**		6	5	
Brooms, Brushes	and I	Orletter		***		**	8	6	6	6
Buildings, prefab				***		**	8	6	6	6
			***		***	33	.7	6	5	9
Bullion, Silver ar	d sn.	***		***		**,	12	6	9	3
bullion, suiver ar	na auv	ceware		***		per pkge	7	6	5	9
Cable, Electric, 7	Celegra	mhic a	nd Tel	enhon	io	per ton	8	6	6	6
Candles				opinon			7	6	5	9
Canes and Ratta	ns					**	12	6	9	3
Canvas and Saile	doth					**	6	6	5	0
Carbide of Calcin				***	***	**	7		- 5	
					***	**	ź	6	5	9
Carpets and Carp	antina			***	***	**			5	9
Casein				***	***	**	. 8	6	6	6
Cattle Foods n.o			***	***	***	**	8	6	6	6
Callulose Powder		***	***	111	***	**	5	6	4	0
Celluloid and Ce	louista	***	200			**	7	6	5	9
Cement—	циюна	Man	nactur	es n.o.	г	**	10	0	7	6
Common or Po										
			***	***	***	33	3	6	2	8
n.o.r Chalk—	***	***	1111	***	***	**	7	6	5	9
Unmanufactur										
Unmanuractur		***	111	***		**	2	0	1	6
		***	***	***			6	6	5	ō
Charcoal		***			***	"	6	6	5	ŏ
Chemicals n.o.r.			***	***		**	8	6	6	6
China and Porcel	lain	***	***			ű.	8	6	6	6
							ğ	ŏ	6	9
Cigars and Cigar	ettes			***		"	25	ŏ	18	á
Clay, China		***		***			- 4	6	3	3
Clocks		***				"	17	6	13	0
Coal (Cargo or B	unkers), Cok	c and I	Patent	Fuel	"	1	ŏ	10	10
							10	ŏ	7	6
							7	ŏ	5	3
Cod Livers .						**	5	6	4	0
Colours for Paint	t Man	nfactu		***	***	**	7	6	5	
Confectionery n.	O.F.	···				**	é	ô	6	9
Copper—				***	***	33	9	U	6	y
Bars, Ingots, S	hoete	Stein	Wire				-			
	itocis,	attip,		***	***	**	7	6	6	0
				***	***	**	8	6	6	6
			•••	***	***	**	5	6	4	0
		• • • •	***	***	***	**	7	6	5	9
Cork Manufactus Corn (See " Grai	rus	***	•••	***	***	**	8	6	6	6
Cosmencs .			****	***	***		12	6	9	3
				Q						
89595				,						
99393									Λ	3

							Inwo		Outwo	
Cotton-									_	_
Raw						per ton	4	6	3	3
Manufactures							8	6	6	6
Creosote							5	6	4	0
						,,	8	6	6	6
Cuttery		***				"				
West Control							7	6	5	9
Detergents							7	6	6	0
Disinfectants		***					ś.	6	6	6
Drapery Goods			***	***	•••	**	12	6	š	3
Drugs	***	***	***	***	***	22	7	6	5	õ
Dyestuffs n.o.r.	***	***	***	***		99	- /	0	- 3	,
Earth-										
Fullers				***		22	5	6	4	0
n.o.r						**	6	6	5 7	0
Farthenware							6	6	5	0
Electrical Appar						29	10	0	7	6
Empty Barrels, C	none (Page C	roter I	Drums a	nd					
other Empt	. Carl	aines, C		JI GGE			7	6	5	9
other Empt	y Colli	amors,	11.0.1.			**				_
n. 1							5	6	4	0
Felspar		***				11	6	6	5	ŏ
Felt	***	***		***	***	**	8	6		6
Felt Manufactur	res		***	***	•••	**	4	6		3
Ferro-Chrome,	Ferro-	Silicon	***		***	**	4		3	3
Ferro-Manganes	ie.				***	20	3 5 4	6	6 3 2 4 3	8
Ferro-Phosphor	us					**	5	6	4	0
Fertilisers n.o.r.						**		6	3	3
Firearms				***			8	6	6	6
*Fish-										
Herrings, Mar	-kerel					22	8	6	6	6
Any other des						,,	12	6	9	3
Meal or other	L. puc	uz domas ad	Cick (**				
West of driet							5	6	4	0
Fish Oil)	222	***	***	***	***	**	5	6	4	ŏ
Flax, Hemp, Co		nd Tow		***		",	1	ő	*	ĕ
Flowers, fresh	***	***	***		***	per pkge	1	0		9
Food and Provi										
Bacon and Har	ms, Cer	cals—I	3rcakfa	st, Cho	isc,					
Eggs						per ton	6	6	5	0
Biscuits, Butt	er and	Marg	arine.	Meat r	re-					
served, M:	lk nr	eserved	or i	powder	ed.					
Pastes							8	6	6	6
Lard, Meat-	fresh	frozen	chilled	or sal	ted		7	6	5	9
							á.	6	- 6	6
	•••	•••			•••	33		•		
Fruit-							7	6	5	9
Fresh, Dried		***		***	***	**			7	6
Juice				***	***	29	10	0	7	0
Crystallised		***		***		**	12	6	9	3
Preserved n.o.	r.					**	8	6	6	6
Furniture							12	6	9	3
Furs						12	30	0	22	6
									-	
Glass-										
Crushed or Pe	wdere	d					5	6	4	0
Window and							6	6		ó
Ware n.o.r.	riace						6 8 3	6	5 6 2	6
						19	2	6	2	8
Glucose					•••	23	6	6	5	ñ

						Inward	Outward
						s. d.	s. d.
Glycerine					per ton	8 6	6 6
Grain-							
Including Ba	riev. Mais	e, Milo,	Oats,	Ryc,		2 6	1 10
Wheat			***		**	2 6 3 3	2 6
Malt					**	4 0	3 0
Flour, Meal	and Offals			***	19	4 0	3 0
Granite-						8 6	6 6
Dressed or pe	badaile				22	4 6	
Rough and C	Chippings		***	***	,,	6 6	3 3 5 0
Graphite or Ph	ımbago			***	**	4 6	3 3
Grass, Esparto			***		10	6 6 4 6 5 6 7 6 4 6	3 3 5 0 3 3 4 0 5 9 3 3
Grease			***	***	27	7 6	5 9
Gum				***	**	4 6	2 3
Gypsum			***	***	11	4 0	3 5
Hardboard, M.	lliboard, X	Vallboard	1			4 6	3 3 5 9
Hardware						7 6	2 8
Hay and Straw					11	3 6 6 6 8 6	
Hides, Hide O	ortines El	eshings.	Skins			6 6	5 0
Hops				***		8 6	6 6
Horn, Animal	:				**	7 6	5 9
riorn, Amunic					,,,		
						1 9	1 9
*Ice			***		,,	7 6	5 9
Ink	1. dil	V				7 6	5 9
Insecticides an Instruments—	d Fungica	Correlant	and f	Ontical.	"	20 0	15 0
Instruments— Iron and Steel	Scientific,	Surgical	auu v	opraeat			
moulds, Steelwork	for never	Rods, C ably	es. Cro	etional	"	4 6	3 3
Sheets, G	ip, Ternpl	ates Tir	plate Y	Wire		5 6	4 0
		ates, Im	parto,			3 0	2 3
Pipes and T	Subsection Tex					3 0 4 6 5 6 6 6 7 6	2 3 3 3 4 0 5 0 2 8 5 9
Pipes and J		sel			"	5 (4 0
Railway Ca	relama V	Zagona at	ad part	8		6 6	5 0
Scrap						3 (2 8
Manufactu						7 (5 9
Manufactor	Leg Mioria						
						5 (5 4 0
Jute	***				,		
						8	6 6
Lamps n.o.r.	***						5 5 9
Latex	***				,		
Lead-						8	6 6 6
Acetate						5	6 4 0
Pig, Red	or White	***				5 6 7 8	6 5 0
Manufactu						7	6 5 9
Leather						8	6 6 6
Leather Mar	utactures	***				8	6 6 6
Linen Manu	actures	00	aloth .				6 6 6
Linoleum, F	loor Clott	and Om	ciotn .		. "		
Liqueurs (se		,				9	0 6 9 6 5 9 6 5 9
Liquorice	***					9 7 7	6 5 9
Litharge	***					Ż	6 5 9
Lithopone	***				. "		
			1	1			

							Lnw		Outward
							S.	d.	s. d.
Machines, Don						per ton	12 10	6	9 3
Machinery and						22	5	6	4 0
Magnesite Marble—		• • • •	***			**	,	0	+ 0
Wrought, Dr			shed			13	12	6	9 3
Rough			***	***		22	6	6	5 0
Matches						77	9	0	6 9
Mats and Mats	ing					**	7	6	6 9 5 9 5 9
Meat Offal						22	7	6	5 9 5 9 7 6 5 9
Medicines and	Medica	al Sup	olios n	о.г.			10	.0	7 6
Metals n.o.r.						**	7	6	5 9
Metal Manufac	tures n	.O.T.				12	8	6	6 6
Metal Dross							3	6	2 8
Mineral Water	s and C	ordial	S			"	10	0	7 6
Mineral White						"	6	6	5 0
Molasses-						,,			
in Bulk	***	***				23	2	6	1 10
in packages						"	5	0	3 9
Motor Tractor	s and N	fotor	Imple	nents		**	12	6	9 3
Motor Cars an	d Vehi	des pa	cked	or unpa	cked				
n.o.r.						22	20	0	15 0
Motor Car and							8	6	6 6
Musical Instru	ments a	ind Pa	rts				15	0	11 3
Mustard							7	6	5 9
Myrobolans						**	4	6	3 3
						,,		-	
Nets and Netti	200						6	6	5 0
Nickel Manufa	obvess.					99	8	6	6 6
Nuts	Littles		•••	***		59	۰	u	0 0
							7	6	5 9
For expressi	- 0"			•••	***	19	3	ő	2 3
Nylon and Nyl	ig Oil					22	9	ŏ	6 9
Oil						,,,			
*Fish from Fi	shing V	/ecselo					12	6	
									9 3
Fish Essential		•••		***	•••	**	12	6	
Essential						,,	16	ō	12 0
Essential n.o.r.									
Fissential n.o.r Ore—	:::			:::	:::	"	16 5	6	12 0 4 0
Essential n.o.r Ore— Bauxite, Ilms	mite, S	 llico-N	langa	 nesc		"	16 5	6	12 0 4 0 3 0
Essential n.o.r. Oro— Bauxite, Ilms Chrome	mite, S	iiico-N		nese	:::	" "	16 5 4 2	0 6	12 0 4 0 3 0 2 0
Essential n.o.r Ore— Bauxite, Ilms Chrome Iron	mite, S	iico-N	fanga	iii iesc		"	16 5	6	12 0 4 0 3 0
Essential n.o.r Oro— Bauxite, Ilms Chromo Iron Manganese,	mite, S	iico-N	langa ock,	nesc Pyrites,	Sili-	" " "	16 5 4 2 2	0 6 0 6 3	12 0 4 0 3 0 2 0 1 8
Essential n.o.r Ore— Bauxite, Ilms Chrome Iron Manganese, manite	mite, S	ilico-N	fanga ock,	nese Pyrites,	Sili-	" " " "	16 5 4 2 2	0 6 0 6 3	12 0 4 0 3 0 2 0 1 8 3 3
Essential n.o.r Oro— Bauxite, Ilms Chrome Iron Manganese, manite n.o.r	mite, S	llico-N	ianga ock,	nesc Pyrites,	Sili-	"	16 5 4 2 2 4 5	0 6 0 6 3 6 0	12 0 4 0 3 0 2 0 1 8 3 3
Essential n.o.r Ore— Bauxite, Ilme Chrome Iron Manganese, manite n.o.r Oxides	mite, S	llico-N	fanga ock,	nese Pyrites,	Sili-	" " " " " " " "	16 5 4 2 2 4 5 7	0 6 3 6 0 0	12 0 4 0 3 0 2 0 1 8 3 3 3 9 5 3
Essential n.o.r Ore— Bauxite, Ilms Chrome Iron Manganese, manite n.o.r Oxides	mite, S	llico-N	ianga ock,	nesc Pyrites,	Sili-	"	16 5 4 2 2 4 5	0 6 0 6 3 6 0	12 0 4 0 3 0 2 0 1 8 3 3
Essential n.o.r Ore— Bauxite, Ilme Chrome Iron Manganese, manite n.o.r Oxides Oyster Shell an Paint, Distemp	mite, S mite, S Phosph mited	llico-A	fanga ock,	nese Pyrites,	Sili-	" " " " " " " "	16 5 4 2 2 4 5 7	0 6 3 6 0 0	12 0 4 0 3 0 2 0 1 8 3 3 3 9 5 3
Essential n.o.r Ore— Bauxite, Ilms Chromo Iron Manganese, manite n.o.r Oxides Oyster Shell an Paint, Distemp	Phosph	llico-N	fangar ock,	nesc Pyrites,	Sili-	99 10 27 10 29 29 29 29	16 5 4 2 2 4 5 7 4	0 6 0 6 0 6 0 6	12 0 4 0 3 0 2 0 1 8 3 3 3 9 5 3 3 3 5 9
Essential n.o.r Oro— Bauxite, Ilme Chromo Iron Manganese, manite n.o.r Oxides Oyster Shell an Paint, Distemp Paper— Newsprint, 1 Newsprint, 1	Phosph d Grit or and	ilico-N uate R	fangar .ock, :	nese Pyrites,	Sili-	99 10 27 10 29 29 29 29	16 5 4 2 2 4 5 7 4 7	06 063 6006 6	12 0 4 0 3 0 2 0 1 8 3 3 9 5 3 3 5 9 5 3
Essential n.o.r Oro— Bauxite, Ilme Chromo Iron Mangansse, nanite n.o.r Oyster Shell an Paint, Distemp Paper— Newsprint, I Wallpaper	Phosph d Grit or and	ilico-N inate R	fanga: .ock, :	Pyrites,	Sili-	99 14 27 18 27 29 29 29 29	16 5 4 2 2 4 5 7 4 7	06 063 6006 6 06	12 0 4 0 3 0 2 0 1 8 3 3 9 5 3 3 5 9 5 3
Essential n.o.r Oro— Oro— Bauxite, Ilm Chromo Iron Mangansse, manite n.o.r Oxides Oyster Shell an Paint, Distemp Paper.— Newsprint, I Walipaper Manufacture Manufacture	Phosph d Grit or and Packing	ilico-N	fangar .ock, :	nese Pyrites,	Sili-	99 10 20 20 20 20 20 20 20 20 20 20 20 20 20	16 5 4 2 2 4 5 7 4 7	06 063 6006 6 066	12 0 4 0 3 0 2 0 1 8 3 3 9 5 3 3 5 9 5 3
Essential n.o.r Oro— Bauxite, Ilm Chromo Iron Manganese, manite n.o.r Oyster Shell an Paint, Distemp Paper— Newsprint, I Wallpaper Manufacture Pasters n.o.r.	Phosph d Grit or and Packing	ilico-N inate R	fanga: .ock, :	Pyrites,	Sili-	39 39 39 39 39 39 39 39 39	165 422 457 4 7 7 7 87	06 063 6006 6 0666	12 0 4 0 3 0 2 0 1 8 3 3 9 5 3 3 5 9 5 3
Essential	Phosph d Grit or and Packing	ilico-N	fanga .ock, h Vrapp	Pyrites,	Sili-	33 34 37 37 39 39 39 39 39 39 39 39	165 422 457 4 7 7787 4	06 063 6006 6 06666	12 0 4 0 3 0 2 0 1 8 3 3 9 5 3 3 5 9 5 3
Essential Ao.r Oro— Bauxite, Ilme Chromo Iron Manganese, manite n.o.r Oxides Oxides Oxides Oxides Watipaner Newsprint, I Walipaper Manufacture Paster n.o.r. Peat Manufacture Peapper	Phosph d Grit or and Packing	llico-A	fanga .ock, h Vrapp	Pyrites,	Sili-	22	165 422 457 4 7 778 748	06 063 6006 6 066666	12 0 4 0 3 0 2 0 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Essential n.o.r. Oro— Bauxite, Ilm Chrome Iron Manganese, maulte n.o.r. Oyster Shell an Paint, Distemp Paper— Newsprint, I Wallpaper Manufacture Pastes n.o.r. Pager Manufacture Pastes n.o.r. Pepper Perambulators	Phosph or and Packing s n.o.r.	Vamis	Jangar ock, :	Pyrites,	Sili-	22	16 5 4 2 2 4 5 7 4 7 7 7 7 8 7 4 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	06 063 6006 6 0666666	12 0 0 3 0 0 2 1 8 3 3 9 5 3 3 3 5 5 9 5 5 3 3 6 6 6 9 3 6 6 6 9
Essential n.o.r. Oro— Bauxite, Ilm Chrome Iron Manganese, maulte n.o.r. Oyster Shell an Paint, Distemp Paper— Newsprint, I Wallpaper Manufacture Pastes n.o.r. Pager Manufacture Pastes n.o.r. Pepper Perambulators	Phosph d Grit or and Packing s n.o.r.	Varnis	fangar	Pyrites,	Sili-	31 11 22 23 23 23 25 25 25 27 27 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	165 422 457 4 7 778 748	06 063 6006 6 066666	12 0 4 0 3 0 0 2 1 8 3 3 9 3 3 3 5 5 3 3 3 5 5 6 5 9 3 3 6 6 5 9 3 3 6 6 6 7 9 8 6 7 9 8 7 9 9 8 7 9 9 9 9
Essential o.r oro- oro- Bauxite, Ilm. Chromo Iron Manganese, manite oxides oxides Oxides Oxides Oxides Oxides Manganese, manite oxides oxi	Phosph d Grit or and Packing s n.o.r.	Varnis	fangar ock,	Pyrites,	Sili-	27 11 27 27 27 27 29 29 29 29 20 21 21 22 23 24 25 27 27 27 27 27 27 27 27 27 27 27 27 27	16 5 4 2 2 4 5 7 4 7 7 7 7 8 7 4 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	06 063 6006 6 0666666	12 0 0 3 0 0 1 1 2 0 0 1 2 1 8 3 3 9 3 3 3 5 5 3 3 6 6 9 3 3 6 6 9 3 6 6 9 3 6 6 9 3 6 6 9 3 6 6 9 3 6 6 9 3 6 6 9 3 6 6 9 9 9 9

Inward Outward

								d.	8. d.
Petroleum in b	will-						3.	a.	8. G.
Heavy Oils	(includ	line	Diesel	or Oi	l for				
Bunkers)						per ton	1	8	1 3
n.o.r.						pur ton	ŝ	6	1 10
Petroleum in p	ackages					33	7	6	5 9
Phosphates, gr	ound						4	6	3 3
Phosphorus	***						8	6	6 6
Photographic I					***	.,	15	0	11 3
Pipes, Tobacco	· · · ·	***	***			,,	12	6	9 3
Pitch—									
in bulk in packages		***	***	***	***	**	3	0	2 3
	Charles	· · ·		***		**	.4	6	3 3
Plants, Roots, Plaster of Paris	anruos,			***		**	12	6	9 3
Plastic Manufa	o	. :::	***	***	***	39	5	6	4 0
Plastic (synther	tio) I los	1.0.1.	Continuo	4	•••	**	8	6	6 6
Polishes n.o.r.		marin	tacture	u		**	6 7 4	6	3 0
Potash						**	Á	6	5 9
Powder Bleach	dng					"	- 5	6	4 0
Pulp Wood and	d Wood	miln	for Par	ermaki	ne.	,,	4	6	3 3
Putty						,,	6	6	5 0
						,,			
Radio and Tele	nvision !	Sets :	and Co	mnoner	vte.		15	0	11 3
Rags	***			ang-ones.		**	5	6	4 0
Rayon and Ra	von Ma	mıfa	chures			**	9	ŏ	6 9
Rice and Rice	Bran		****				. 4	6	3 3
Rosin or Resin	1						5	6	4 0
Ropes-						,,			
Nylon	***						9	0	6 9
n.o.r		***					7	6	5 9
Rubber and Ru	ubber M	[anu	factures		***	,,	8	6	6 6
Salt—									
"Preserving to	or from	n Fi	shing V	casels			2	0	1 6
Table and Pr	repared	***	***	***	***		2	6	1 10
Sand—									
Common	***		***	***	***	**	2	6	1 10
n.o.r Sawdust	***	***	***	***	***	**	4	6	3 3
Sawdust Seaweed	***	***	***	***	***		2	6	1 10
Seeds-		***	***	***	***	**	3	0	4 0
For expressi	ne Oil i	moles	ding De	nni Co	etos				
Cockle, C									
Rape			9-9 MINIO		-age-1		3	0	2 3
D.O.T							5	ŏ	3 9
Silicon-							-		
Carbide, Me	etal		***				7	6	5 9
Silk and Silk M	ianufac	tures	***	***	***	"	10	ō	7 6
Slag									
Basic	***	***	***			**	3	6	2 8
n.o.r	***	***	***	***	***	22	2	6	1 10
Soap-									
Powder, Soi		•••			***	**	6	6	5 0
Toilet and F	ancy	•••	***	***	•••	22	7	6	5 9
Soda-									
Ash Caustic		•••		***	•••	**	3	6	2 8 3 3
	***	•••	***	•••	•••	22	4	6	3 3 5 0
n.o.r		•••			•••	29		o	3 0
				13					

Inward Outward

							8.	đ.	s. d	
Solder						per ton	5	6	4 (
Spices						**	8	6	6 (5
Spirits—							10	0	7 4	6
Methylated Brandy, Gin,	n	illiana.		ii ba-		29	10	U	, ,	,
Sports and Ath	latic Fo	WILLSKE	t nor	**1111			10	0	7 1	6
Starch and Was	hine R	ne ne				**	6	ŏ		6
Stone n.o.r.—	mung 2	uu				**				
Blocks, rough	l					**	4	6		3
Broken, Pavi		d			***	**	2	6	1 1	
Straw Manufac	tures					10	10	0	7 .	6
Sugar							4	6		3
Refined Unrefined	***				***	**	3	6		8
Sulphur						**	6	6		ő
Syrup						33	5	6		ŏ
						,,	-		- 1	1
Tallow		***			***	**	5	6		0
Tapioca	***	***	***		•••	**	4	6		3
Tar	***	***	•••			**	6	6	2	ő
Tarpaulins Tartar						**	7	6	5	9
Tea						,,	12	6	9 6	3
Terylene and T	ervlene	Manuf	actures	3			9	ō	6	9
Tiles—						,,				
Draining, Pa	ving an	d Roof	ing			**	4	6		3
n.o.r						10	6	6	5	0
Timber—	_									
Deals, Batte			Boxbo		and	per std.	10	0	7	6
other Soft	W000			***	***	per load of	10	0	,	U
Hardwood						50 cu. ft.	3	9	2.1	10
Pitprops and	Pitwor	ď				20 00.70		9		4
Poles, Ricker	s Spar	Lath	8			" "	1 2 3 7	6		10
Dunnage We	od, F	rewood	i			per ton	3	0	2	3
Plywood						**	7	6	5	9
Tin and Tinfoi					***	23	Ź	6	5 3	9
Tin Scrap	***	***	***	***	***	27	4	6	6	6
Tin Ware n.o.r		***	•••		•••	**	8	6		0
Tobacco— Unmanufact										
							10	0	7	6
		nt cion	m and			39	10	0	7	6
Manufacture						"	10 17	0 6	7 13	6
Manufacture Tools—						,,	17	6	13	6
Manufacture		pt ciga:	rs and	cigare	ttos)		17 8 10	6	13 6 7	6
Manufacture Tools— Hand Machine Toys	od (exce	pt ciga:	rs and 	cigare	ttos)	,,	17 8 10 12	6	13 6 7 9	6 6 3
Manufacture Tools— Hand Machine Toys Turpentine	od (exce	pt ciga:	rs and 	cigare	ttes)))))	17 8 10 12 6	6 0 6 6	13 6 7 9 5	6 6 3 0
Manufacture Tools— Hand Machine Toys	nd (exce	pt ciga:	rs and	cigare	ttes)	» »	17 8 10 12	6	13 6 7 9	6 6 3
Manufacture Tools— Hand Machine Toys Turpentine Twine	od (exce	pt ciga	rs and	cigare	:::	» » » » »	17 8 10 12 6 6	6 6 6 6 6	13 6 7 9 5 5	0 6 6 3 0 0
Manufacture Tools— Hand Machine Toys Turpentine Twine	od (exce	pt ciga:	rs and	cigare	:::))))))	17 8 10 12 6 6	6 6 6 6	13 6 7 9 5 5	6 6 3 0
Manufacture Tools— Hand Machine Toys Turpentine Twine Valonia Vaseline Vegetables—	ad (exce	pt ciga	rs and	cigare	ttes)	27 27 29 29 29 20	8 10 12 6 6 6 7	6 6 6 6	13 6 7 9 5 5 5	0 6 6 3 0 0 0
Manufacture Tools— Hand Machine Toys Turpentine Twine Valonia Vaseline Vegetables— Fresh	nd (exce	pt ciga:	rs and	cigare	ttes)	27 27 29 29 29 20	17 8 10 12 6 6 7	6 6 6 6 6 6	13 6 7 9 5 5 5 5	0 6 6 3 0 0 0 9
Manufacture Tools— Hand Machine Toys Turpentine Twine Valodia Vaseline Vegetables— Fresh Peas and Be	ad (exor	pt ciga:	rs and	cigare	::::::::::::::::::::::::::::::::::::::	27 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	17 8 10 12 6 6 7	6 6 6 6 6 6 6 6 6 6 6	13 6 7 9 5 5 5 5 4 2	0 663000
Manufacture Tools— Hand Machine Toys Turpentine Twine Valonia Vaseline Vegetables— Fresh Peas and Be Presserved n.	ans (Dr	pt ciga:	rs and	cigare	::::::::::::::::::::::::::::::::::::::	33 33 33 33 33 33 34 34 34 34 34 34 34 3	8 10 12 6 6 6 7	6 6 6 6 6 6 6 3 6	13 6 7 9 5 5 5 5 4 2 5	0 66300 09 069
Manufacture Tools— Hand Machine Toys Turpentine Twine Valodia Vaseline Vegetables— Fresh Peas and Be	ans (Dr	pt ciga:	rs and	cigare	::::::::::::::::::::::::::::::::::::::	27 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	17 8 10 12 6 6 7	6 6 6 6 6 6 6 6 6 6 6	13 6 7 9 5 5 5 5 4 2	0 663000
Manufacture Tools— Hand Machine Toys Tupentine Twine Valonia Valonia Vegetables— Fresh Peas and Be Preserved n Pulcanising Co	ans (Dr	pt ciga:	rs and	cigare	::::::::::::::::::::::::::::::::::::::	33 33 33 33 33 33 34 34 34 34 34 34 34 3	17 8 10 12 6 6 7 5 3 7 7	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	13 6 7 9 5 5 5 5 4 2 5 5	0 66300 09 0699
Manufacture Tools— Hand Machine Toys Turpentine Twine Valonia Vaseline Vegetables— Fresh Peas and Be Preserved n. Vulcanising CC Waste— Cotton, Wo	ans (Dr	pt ciga:	rs and	cigare	::::::::::::::::::::::::::::::::::::::	33 33 33 33 33 33 34 34 34 34 34 34 34 3	17 8 10 12 6 6 7 7 7	6 60666 66 6366 6	13 6 7 9 5 5 5 5 4 2 5 5	0 66300 09 0699 0
Manufacture Tools— Hand Machine Toys Tupentine Twine Valonia Valonia Vegetables— Fresh Peas and Be Preserved n Pulcanising Co	ans (Dr	pt ciga:	rs and	cigare	ties)	17 13 13 13 13 13 14 14 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	17 8 10 12 6 6 7 5 3 7 7	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	13 6 7 9 5 5 5 5 4 2 5 5	0 66300 09 0699
Manufacture Tools— Hand Machine Toys Turpentine Twine Valonia Vaseline Vegetables— Fresh Peas and Be Preserved n. Vulcanising CC Waste— Cotton, Wo	ans (Dr	pt ciga:	rs and	cigare	ties)	27 29 29 30 30 30 30 30 30 30 30 30 30 30 30 30	17 8 10 12 6 6 7 7 7	6 60666 66 6366 6	13 6 7 9 5 5 5 5 4 2 5 5	0 66300 09 0699 0

Inward Outward

							Inw	ard	Outs	vard
							5.	d.	8.	d.
Waterpr	oofing (Compo	sition			 per ton	7	6	5	9
Wax, Pa Whiting	ratiin a					 	7	6	5	9
Wines, S	mirito a	T I			***	 27	4	6	5 3 9	3
Wood (s	co " Th	nd Liqu	ucurs	***	***	 **	12	6	9	3
Woodwa	ire or V	/oodw	ork n.	0.r.		 ,,	8	6	6	6
Woodw	ool	***				 "	5	6	4	ň
Wool an	d Hair	***				 ,,	6	ō	4	6
Woollen	Manuf	actures				 **	8	6	6	6
Yarn-										
	n, Moh		olien,	Wors	ted	 ,,	6	0	4	6
Yeast	***	***	***	***		 **	8	6	6	6
I Cast		***	•••	***	***	 **	12	6	9	3
Zinc										
Dust,	Sheets					 	6	6	5	0
Scrap		***	***	***		 **	4	6	3	3
Manu	factures	n.o.r.	***	***	***	 ,,	7	6	5	9
Merchan	dise no	t other	wise r	ated		 	12	6		6

2. Merchandise for or from Coastal Ports.

The maximum merchandise dues for merchandise, other than merchandise maked in the list set out in Paragraph 1 of this Schedule, shipped or unshipped for or from ports or places in the United Kingdom, the Channel Islands, the Isle of Man and the Republic of Ireland, shall be three-quarters of the charge specified in the said paragraph.

3. Weights and Measures.

Where maximum merchandise dues are chargeable at a rate per ton the weight shall be the gross weight of the merchandise and any packing and packaging in which such merchandise shall be contained at 2,240 lbs. to the ton. In calculating any maximum merchandise dues fractions of a ton, a standard, or a load shall be reckoned as a ton, a standard, or a load respectively.

4. Merchandise not listed.

Where any merchandise shipped or unshipped into or from a ship entering, using or leaving Hull Harbour is not described in Paragraph 1 of this Schedule, the maximum dues chargeable in respect thereof shall be the maximum dues chargeable in the case of whatever merchandise described in Paragraph 1 of this Schedule most nearly resembles it in its nature, packing and quality, provided that where the Commission consider that no such comparison is feasible, the maximum dues shall be as for "Merchandise not otherwise rated ".

THIRD SCHEDULE

Maximum Passenger Dues

- The maximum dues for passengers, embarking or disembarking:—
- (1) To or from any port or place in the United Kingdom, the Channel Islands, the Isle of Man or the Republic of Ireland, shall be
 - (2) To or from any port or place otherwise than as specified in subparagraph (1) of this paragraph shall be per passenger 10 0

s. d.

5 0

FOURTH SCHEDULE

Services and Facilities referred to in Paragraph 6

Special lighting and buoving. Provision of mooring ropes and hawsers.

Dock pilotage.

Lighterage,

Subject to sub-paragraphs (1) and (6) of Paragraph 2 of the First Schedule to this Scheme, docking and undocking of a ship for a second or subsequent time during any one period covered by a maximum ship due as provided in that Schedule.

Special penning of vessels.

Assistance in the berthing unberthing, mooring, unmooring, or moving of ships. Provision of accommodation for miscellaneous small craft and floating equipment such as painters rafts, caulking flats, prams, waterboats. Use of graving docks and slipways.

Use of tnes

Supply and use of gangways.

Use of road vehicles.

Hire of wagons for temporary storage.

Supply of water, lighting or power.

Selecting wagons of coal for shipment to order. Weighing and taring of rail and road vehicles.

Hire of sheets.

Issue of dock warrants.

Passing Customs' entries.

Supply of certificate of weights.

Ship watching.

Parking of road vehicles. Disposal of rubbish or condemned merchandise.

Use of ship to shore telephones,

Provision of flagmen.

Issue of licences or permits for miscellaneous purposes. Loading and unloading of vehicles.

Warehousing and storage.

Services of diver. Market accommodation

Attendance at trial of shins' engines.

Supply of labour or provision or use of plant, machinery or appliances for the loading, unloading, sorting, weighing, handling, repairing, sampling, testing, protecting or watching of merchandise, and any other work performed in respect of any such operation.

(89595) Wt. P25181-V253 K3 10/62 D.L.